DOC-NCC SERVICE COMPANY

July 11, 1985

Jenny Johansen United States Nuclear Regulatory Commission Region I 631 Park Avenue King of Prussia, PA 19406

ECEIVED '85 AUG -5 P12:02

Dear Ms. Johansen:

Re: Radioactive Material Return to Manufacturer and Relinquish of License No. 37-19123-01

This is to inform you that DOC-NCC Service Company hereby has decided to permanently discontinue activities involving radioactive material and requests termination of our License No. 37-19123-01, Docket No. 030-17002, Control No. 02793, effective this date.

All radioactive sources were returned to their respective manufacturer for disposal, along with a copy of Certificate of Leak Test taken on each, on May 30, 1985, as follows:

Radioisotope	Activity	Model No.	Serial No.	Mfg.	Date Delivered
Cs-137	2 Ci	CSV	CSV-487	Gamma	6-4-85
Cs-137	125 mC	VD-HP	A-686	Gamma	6-4-85
Cs-137	125 mC	VD-HP	B-396	Gamma	6-4-85
Am-241/Be	4.8 Ci	AN-HP	T-558	SIE	6-5-85

A copy of the analysis of wipe tests on the above sources from Applied Health Physics, Inc., Box 197, Bethel Park, PA 15102, along with manufacturers' receipts of transferred material, is enclosed.

Also enclosed is the referenced Materials License No. 37-19123-01, as amended in its entirety on April 5, 1985, with an expiration date of April 30, 1990.

Very truly yours,

DOC-NCC SERVICE COMPANY

Harold B. Smith

Manager of Exploration

HBS: lap Enclosures 8510280258 850816 REG1 LIC30 37-19123-01 PDR

04094



CERTIFICATE OF LEAK TEST

NO. 9543 This is to certify that the source indicated below was leak testing using an approved method. The leak test was performed by __H.B. Smith A-35798 on May 30, 1985 SOURCE DESCRIPTION: Radioisotope Activity Model No. Serial No. Manufacturer CSV-137 CSV CSV-487 Gulf Nuclear CSV-487 CSV Cs-137 INSTALLED IN: Model No. Serial No. Manufacturer Device LOCATION: Company Address Company DOC-NCC Service Company, P.O. Box 235, Yatesboro, PA 16263 Analysis of leak test specimen, Number A-35798, By Applied Health Physics, Inc. indicated the presence of <0.001 microcurie of beta activity on 5/31/85 Pursuant to the results of this leak test, the following action is recommended: Analysis indicated 0.005 microcurie or more of radioactivity on the leak test specimen. Immediately withdraw the source from use. Decontaminate and repair it or conduct disposal in accordance with applicable regulations. Also, file a report with the regulatory agency within the time period prescribed - if required. Analysis indicated less than 0.005 microcurie of radioactivity on the leak test specimen. The sealed source may be used as authorized. This x source must be leak tested again, on or before 11/30/85 within any other such time period required by the regulatory agency. This certificate is an essential record and should be maintained for inspection by the regulatory agency. LEAK TEST CERTIFICATE NO. 9543 APPLIED HEALTH PHYSICS, Inc. This source or davice was leak tested on 5-30-85 , and enelysis indicated less than 0.005 microcurie of removable contamination. In compliance with pertinent regulations, leak testing must be performed again, on or belore 5/31/85 TE: Cled HEALTH PHYSICS inc. O. BOX 197 . BETHEL PARK, PA. 15102



CERTIFICATE OF LEAK TEST

	A-35869		on May 30,	1985
SOURCE DESCRIPTION				
		Model No.	Serial No.	Manufacturer
Cs-137	125 mC	VD-HP	A686	Gamma
INSTALLED IN:				
Device		Model No.	Serial No.	Manufacturer
LOCATION:				
Company	ice Company,		Yatesboro,	PA 16263
Analysis of leak t	test specimen	Number	A-35869	, By
Applied Health Phy	vsics. Inc. in	ndicated the n	resence of (0.	001 microcurie
of beta				-
				ction is recommende
Analysis in leak test source must	and repair it of a seriod prescribe dicated less specimen. The be leak test	e a report with than 0.005 min sealed sourced again, on	posal in according to the regulatored. crocurie of remay be used or before 1	dioactivity on the as authorized. This ideal of the control of the
taminate an regulations the time pe Analysis in leak test s source must within any This certificate in	and repair it of a large state of the leak test other such the second se	er conduct distance a report with than 0.005 mine sealed source again, on the period required	posal in according to the regulator red. crocurie of rede may be used or before 1 uired by the redector to th	dance with applicatory agency within dioactivity on the as authorized. This 1/30/85
Analysis in leak test source must within any This certificate in by the regulatory	and repair it of a seriod prescribe dicated less specimen. The beleak test other such the agency.	than 0.005 mis sealed source ed again, on me period required record and	posal in according to the regulator red. crocurie of rede may be used or before 1 uired by the redector to th	dance with applicatory agency within dioactivity on the as authorized. This is a second or agency.
Analysis in leak test source must within any This certificate is by the regulatory LEAK TEST CERTIFIED This source or device we	and repair it of a large of the seriod prescribe dicated less specimen. The be leak test other such the san essential agency. ICATE NO. 954 Alysis indicated less semicrable contaminational regulations,	than 0.005 mid sealed sourced again, on the period reduced and the sealed sourced again, and the period reduced again, and the sealed sourced source	posal in according to the regulator red. crocurie of rede may be used or before 1 uired by the redector to th	dance with applicatory agency within dioactivity on the as authorized. This is a constant of the constant of
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pplied HEALTH PHYSICS inc.

2986 Industrial Blvd. Box 197 • Bethel Park, Pa. 15102 • Phone 412 • 563-2242

CERTIFICATE OF LEAK TEST

This is to certify		no. 9542	below was les	k testing using an
approved method.	The leak test A-35934	was performe	on May 30,	
SOURCE DESCRIPTION				
Radioisotope Am-241/Be	Activity 4.8 Ci	Model No. AN-HP	Serial No. T558	Manufacturer Gammatron, Inc.
INSTALLED IN:				
Device		Model No.	Serial No.	Manufacturer
I OCATION.				
LOCATION:		Com	any Address	
DOC-NCC Servi	ce Company,	NO. PER CONTROL OF THE PER CONTR	Yatesboro, F	A 16263
Analysis ind leak test sp taminate and regulations. the time per Analysis ind leak test sp source must	sics, Inc. in activity of sults of this dicated 0.005 pecimen. Immediately also, file riod prescribed dicated less becimen. The be leak tested	leak test, to microcurie of ediately with a report with ed - if required again, on	he following a r more of radi draw the source posal in accor h the regulato red. crocurie of ra e may be used or before 11	oction is recommended: cation is recommended: cation is recommended: cativity on the e from use. Decon- dance with applicable ry agency within dioactivity on the as authorized. This
This certificate is by the regulatory a		l record and	should be main	tained for inspection
LEAK TEST CERTIFIC This source or device was and analy 0.005 microcurie of rem In compliance with perfit testing must be performe	sis indicated less to ovable contamination	20.85 BY:	John Dough	cs, Inc.
pplied HEA	LTH PHYSICS in	ate:	5/31/85	

CERTIFICATE OF LEAK TEST

NO. 9540 This is to certify that the source indicated below was leak testing using an approved method. The leak test was performed by H.B. Smith A-35931 on May 30, 1985 SOURCE DESCRIPTION: Radioisotope Activity Model No. Serial No. Manufacturer B-396 Gamma 125 mC VD-HP Cs-137 INSTALLED IN: Model No. Serial No. Manufacturer Device LOCATION: Company Address Company DOC-NCC Service Company, P.O. Box 235, Yatesboro, PA 16263 Analysis of leak test specimen, Number A-35931 Applied Health Physics, Inc. indicated the presence of < 0.001 microcurie of beta activity on 5/31/85 Pursuant to the results of this leak test, the following action is recommended: Analysis indicated 0.005 microcurie or more of radioactivity on the leak test specimen. Immediately withdraw the source from use. Decontaminate and repair it or conduct disposal in accordance with applicable regulations. Also, file a report with the regulatory agency within the time period prescribed - if required. Analysis indicated less than 0.005 microcurie of radioactivity on the leak test specimen. The sealed source may be used as authorized. This x source must be leak tested again, on or before 11/30/85 or within any other such time period required by the regulatory agency. This certificate is an essential record and should be maintained for inspection by the regulatory agency. LEAK TEST CERTIFICATE NO. 9540 APPLIED HEALTH PHYSICS, Inc. This source or device was leak tested on 5 30-85 , and analysis indicated less than BY: Yolya Douglas 0.005 microcurie of removable contamination. In compliance with pertinent regulations, leak testing must be performed again, on or before TE: 5/31/85

pplied HEALTH PHYSICS Inc.



Gamma Industries, Inc.

2255 TED DUNHAM AVENUE • BATON ROUGE, LOUISIANA 70802 • 504-387-1707 • TELEX 586473

DOC, NCC P.O. Box 235 Yatesbopro, PA 16263

Your Ref. No. H. Smith

Gentlemen:			
This is to advise a	inalysis of wipe	test swab(s) red	ceived by
usdated 5/31/85	, as follows	:	
IDENTIFICATIO)N	CONTAMINAT	TION
LeakTest Analysis CS-137 S/N CSV-487, A6	86, B-396	all less than	.005 uci
	GAMMA INI	DUSTRIES	
	By: Ra	pi dabraine	
	Date:	June 13, 1985	

GAMMA INDUSTRIES, INC.

NO. STICKERS TACK

GROSS WEIGHT

SHIP INSTRUCTIONS - US MAIL

n

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B O QUANTITY QUANTITY PACK ITEM SHIPPED U/M ORDERED U/M CODE LOCATION NUMBER 00 2 ea LEAK TEST ANALYSIS KOWIPE LEAK TEST KIT CS_137 S/N CSV_487 2.005 mi 7055 1 EA 00 LEAK TEST ANALYSIS KOWIPE KEAK TEST KIT CS_137 S/N A686 2,005 MC 7055 00 2 EA LEAK TEST ANALYSIS KOWIPE LEAK TEST KIT CS_137 S/N B_396 4.005 me;

Jim Moore



Wireline Products Division

7450 Winscott Road • Fort Worth, Texas 76126 • Telephone (817) 249-1391 • Telex 293224

RADIOACTIVE MATERIAL TRANSFER

RECEIVED-FROM: DOC-NCC SERV	VICE COMPANY
ADDRESS P.O.BOX 235	
YATESBORO, PA.	16263
MATERIAL AM241BE	QUANTITY 4.8 CURIE
SERIAL NUMBER T588	MODEL AN-HP
LICENSE NUMBER 37-19123-01	EXPIRATION DATE APRIL 30,1990
MODEL NO. AUTHORIZED	
LEAK TEST EXPIRATION DATE //	-31-55 ENCLOSED? X YES NO
is authorized to receive the	
RECEIPT	OF TRANSFERRED MATERIAL
Received by (Name of Individu	ual)
For (Company Name)	

BETWEEN: William O. Miller, Chief License Fee Management Branch Office of Administration -John E. Glenn, Chief Nuclear Materials Section B Division of Engineering and Technical Programs No Fee Termination LICENSE FEE TRANSMITTAL REGION I A. APPLICATION ATTACHED Applicant/Licensee: DOC-NCC Denvice Comy Application Dated: 11/85 04094 Control No.: License No.: 37-19123-0 2. FEE ATTACHED Amount: Check No.: 3. COMMENTS 03/10 LICENSE FEE MANAGEMENT BRANCH B. Fee Category and Amount: SACorrect Fee Paid. Application may be processed for: Amendment

Signed Signed 8h/85

Renewal

License